

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-40. (Canceled)

41. (Currently Amended) An apparatus for manufacturing a color filter, comprising:

a plurality of nozzles for ejecting a filter material in droplets; and

a plurality of heads, ejection heads arranged on a print head, each ejection head having the plurality of nozzles linearly arranged with a constant layout pitch of (D), the plurality of ejection heads are arranged on the print head to form only a single linear row of nozzles. nozzles,

wherein a plurality of types of filter material are each concurrently ejected from nozzles in the single linear row of nozzles on the print head.

42. (Currently Amended) An apparatus for manufacturing an electroluminescence substrate, comprising:

a plurality of nozzles for ejecting a filter material in droplets; and

a plurality of heads, ejection heads arranged on a print head, each ejection head having the plurality of nozzles linearly arranged with a constant layout pitch of (D), the plurality of ejection heads are arranged on the print head to form only a single linear row of nozzles. nozzles,

wherein a plurality of types of filter material are each concurrently ejected from nozzles in the single linear row of nozzles on the print head.

43. (Currently Amended) A method for manufacturing a color filter, comprising:
scanning a substrate by moving a table and a plurality of heads, ejection heads arranged on a print head; and

ejecting a plurality of types of filter material in droplets by a plurality of ejection heads, each ejection head having a plurality of nozzles arranged with a constant layout pitch of (D), the plurality of ejection heads are being linearly arranged to form only a single linear row of ~~nozzles~~ nozzles,

wherein the plurality of types of filter material are each concurrently ejected from nozzles in the single linear row of nozzles on the print head.

44. (Currently Amended) A method for manufacturing an electroluminescence substrate, comprising:

scanning a substrate by moving a table and a plurality of ~~heads~~ ejection heads arranged on a print head; and

ejecting a plurality of types of functional layer forming material in droplets by a plurality of ejection heads, each ejection head having a plurality of nozzles arranged with a constant layout pitch of (D), the plurality of ejection heads are being linearly arranged to form only a single linear row of ~~nozzles~~ nozzles,

wherein a plurality of types of filter material are each concurrently ejected from nozzles in the single linear row of nozzles on the print head.